

Paper Submission Guide

Ninth IEEE International Conference on Predictive Control of Electrical Drives and Power Electronics
Beijing, China · 3–6 June 2027

SUBMISSION WINDOW

30 September – 30 November 2026

Deadlines are Anywhere on Earth (AoE, UTC–12). EDAS shows them in the time zone of your browser; use the *show in other time zones* link next to a date to see your local equivalent.

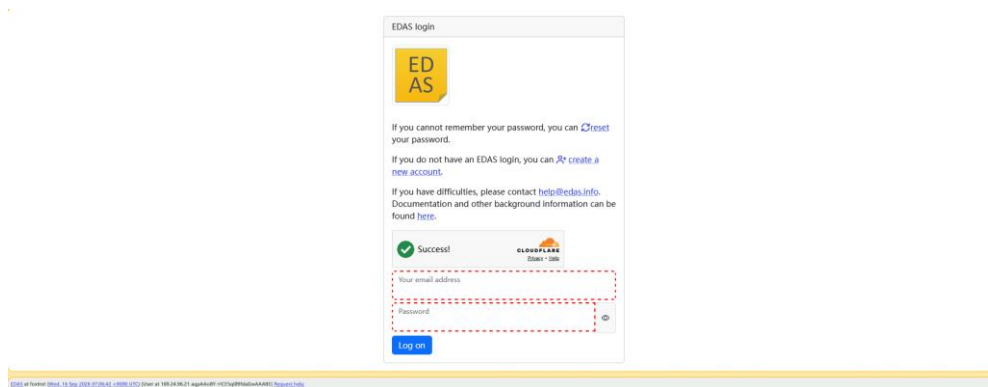
This guide walks through the submission steps in EDAS. The digest requirements, templates, tracks and information for accepted papers are on the [Digest Submission page](#).

1. Before you start

Have your digest ready as a single PDF: single column, no more than five pages including references, and without author names or affiliations, as the review is double-anonymous.

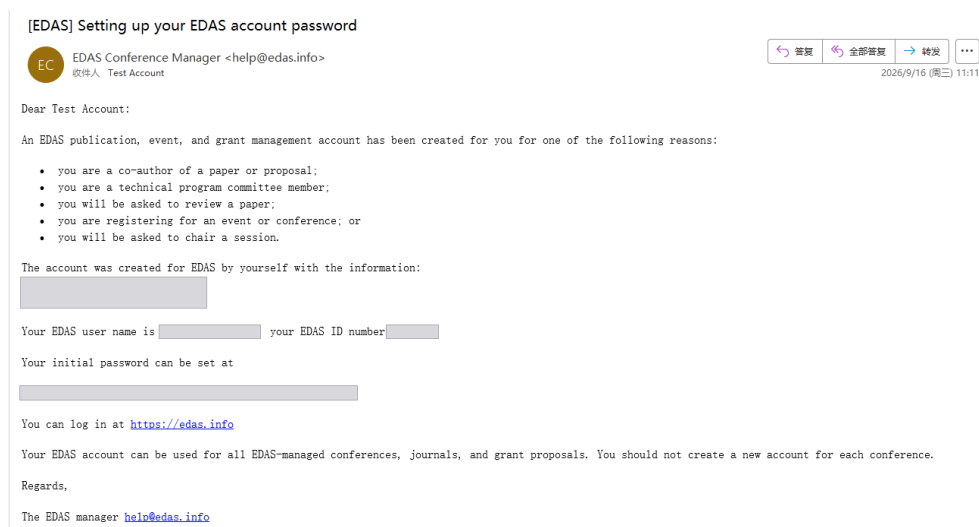
2. Your EDAS account

Submission is handled through EDAS. One EDAS account works for every conference that uses the system, so if you already have one, use it rather than creating another.



The EDAS login page. Use “reset” if you are not sure whether you already have an account.

New accounts receive a message with a link for setting the initial password. You may also receive a short message with the subject “EDAS email reachability test”; it needs no action and confirms only that your address works.

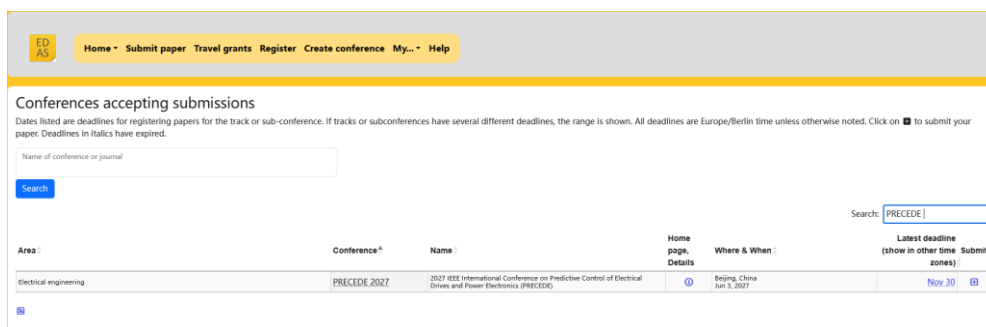


The account message carries your EDAS user name and ID number.

- Add help@edas.info to your address book, so that later notifications do not go to your spam folder.

3. Open PRECEDE 2027 in EDAS

The direct link to the conference is <https://edas.info/N35756>. You can also reach it from the EDAS menu: choose **Submit paper** and type PRECEDE in the search box on the right.



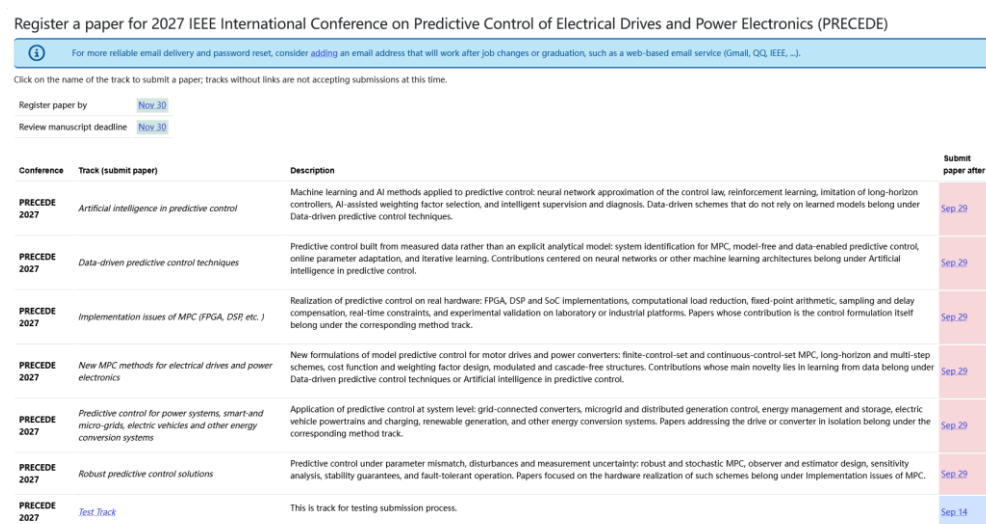
The screenshot shows the EDAS website interface. At the top, there is a navigation bar with links: Home, Submit paper, Travel grants, Register, Create conference, My..., and Help. Below this, a section titled "Conferences accepting submissions" provides instructions on how to search for a conference. A search box on the right contains the text "PRECEDE". Below the search box, a table lists the search results. The table has columns: Area, Conference, Name, Home page, Details, Where & When, and Latest deadline (show in other time zones). The search results show one entry for PRECEDE 2027, which is the 2027 IEEE International Conference on Predictive Control of Electrical Drives and Power Electronics (PRECEDE). The latest deadline is listed as Nov 30.

Area	Conference	Name	Home page, Details	Where & When	Latest deadline (show in other time zones)
Electrical engineering	PRECEDE 2027	2027 IEEE International Conference on Predictive Control of Electrical Drives and Power Electronics (PRECEDE)	Home page, Details	Beijing, China Jun 5, 2027	Nov 30

Searching the list of conferences accepting submissions.

4. Choose a track

PRECEDE 2027 has six technical tracks. Read the descriptions before choosing: the closing sentence of each one says where a borderline paper belongs. The track determines which reviewers see your paper, so an accurate choice works in your favour.



The screenshot shows the registration page for the 2027 IEEE International Conference on Predictive Control of Electrical Drives and Power Electronics (PRECEDE). At the top, there is a blue banner with the text: "For more reliable email delivery and password reset, consider adding an email address that will work after job changes or graduation, such as a web-based email service (Gmail, QQ, IEEE, ...)." Below this, there is a section titled "Register a paper for 2027 IEEE International Conference on Predictive Control of Electrical Drives and Power Electronics (PRECEDE)". This section includes two deadlines: "Register paper by Nov 30" and "Review manuscript deadline Nov 30". Below the deadlines, there is a table listing the six technical tracks. Each track has a name, a description, and a "Submit paper after" date. The tracks are: Artificial intelligence in predictive control (Sep 29), Data-driven predictive control techniques (Sep 29), Implementation issues of MPC (FPGA, DSP, etc.) (Sep 29), New MPC methods for electrical drives and power electronics (Sep 29), Predictive control for power systems, smart-and micro-grids, electric vehicles and other energy conversion systems (Sep 29), and Robust predictive control solutions (Sep 29). There is also a "Test Track" with a deadline of Sep 14.

Conference	Track (submit paper)	Description	Submit paper after
PRECEDE 2027	Artificial intelligence in predictive control	Machine learning and AI methods applied to predictive control: neural network approximation of the control law, reinforcement learning, imitation of long-horizon controllers, AI-assisted weighting factor selection, and intelligent supervision and diagnosis. Data-driven schemes that do not rely on learned models belong under Data-driven predictive control techniques.	Sep 29
PRECEDE 2027	Data-driven predictive control techniques	Predictive control built from measured data rather than an explicit analytical model: system identification for MPC, model-free and data-enabled predictive control, online parameter adaptation, and iterative learning. Contributions centered on neural networks or other machine learning architectures belong under Artificial Intelligence in predictive control.	Sep 29
PRECEDE 2027	Implementation issues of MPC (FPGA, DSP, etc.)	Realization of predictive control on real hardware: FPGA, DSP and SoC implementations, computational load reduction, fixed-point arithmetic, sampling and delay compensation, real-time constraints, and experimental validation on laboratory or industrial platforms. Papers whose contribution is the control formulation itself belong under the corresponding method track.	Sep 29
PRECEDE 2027	New MPC methods for electrical drives and power electronics	New formulations of model predictive control for motor drives and power converters: finite-control-set and continuous-control-set MPC, long-horizon and multi-step schemes, cost function and weighting factor design, modulated and cascade-free structures. Contributions whose main novelty lies in learning from data belong under Data-driven predictive control techniques or Artificial Intelligence in predictive control.	Sep 29
PRECEDE 2027	Predictive control for power systems, smart-and micro-grids, electric vehicles and other energy conversion systems	Application of predictive control at system level: grid-connected converters, microgrid and distributed generation control, energy management and storage, electric vehicle powertrains and charging, renewable generation, and other energy conversion systems. Papers addressing the drive or converter in isolation belong under the corresponding method track.	Sep 29
PRECEDE 2027	Robust predictive control solutions	Predictive control under parameter mismatch, disturbances and measurement uncertainty: robust and stochastic MPC, observer and estimator design, sensitivity analysis, stability guarantees, and fault-tolerant operation. Papers focused on the hardware realization of such schemes belong under Implementation Issues of MPC.	Sep 29
PRECEDE 2027	Test Track	This is track for testing submission process.	Sep 14

The six tracks with their descriptions, and the two deadlines above them. Click a track name to begin.

- A track listed without a link is not open for submissions at that moment.
- The Test Track visible in the screenshot is used by the secretariat to verify the submission process. It will be removed before submissions open and is not available for papers.

5. Register your paper

Registration records the title, the abstract and the authors. It does not submit the manuscript itself — that is the next step. Registering early is a good idea: you can change every detail, and replace the file, up to the deadline.

Register a short paper for 2027 IEEE International Conference on Predictive Control of Electrical Drives and Power Electronics (PRECEDE): Test Track

Register short paper Add authors Upload review manuscript

Title of paper
Test Paper

Paper abstract (between 10 and 1,000 words)
This is test process for submitting paper to PRECEDE conference.

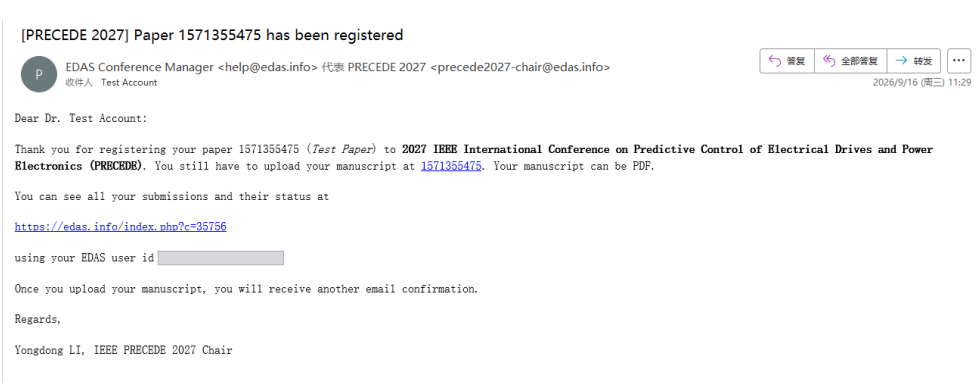
☒ Submissions to PRECEDE 2027 must be a single-column digest of no more than five (5) pages, including references. The digest should include key equations, figures, tables and references as appropriate, but no author names or affiliations, as all submissions undergo double-anonymous review. The digest must clearly state the objectives of the work, its significance in advancing the state of the art, and the methods and specific results in sufficient detail. Digests not conforming to these requirements will be rejected without review. Accepted papers must be presented at the conference by an author. IEEE reserves the right to exclude a paper from distribution after the conference, including from IEEE Xplore. If the paper is not presented by an author at the conference, Papers presented at the conference will be included in the IEEE Xplore Digital Library.

[Add yourself as author](#)
[Register short paper](#)

The registration form. The abstract is between 10 and 1,000 words, and the submission policy has to be accepted before the paper can be registered.

- Add all co-authors while registering. The author list in EDAS, not the one in the PDF, is what the conference works from.

A confirmation message follows, with the paper number you will use in any correspondence with the secretariat.



Registration confirmation, with the paper number. The manuscript still has to be uploaded.

6. Upload the manuscript

Follow the paper number in the confirmation message, or open the paper from your EDAS home page, and upload the PDF.

PRECEDE 2027 Home Register Travel grants My... Help
Upload for #1571355475: Test Paper

Register short paper Add authors Upload review manuscript

You can now upload your **review manuscript** for *Test Paper* until **Nov 30**.

You can upload PDF files, formatted as US letter size (8.5 by 11 inches) or A4 size (210 x 297 mm).
Files larger than 1 GB need to be uploaded via Google Drive or Dropbox links.
The review manuscript you are uploading should not be longer than 5 pages (type).

File name

or alternatively, URL for file (e.g., YouTube, Dropbox, Box or Google Drive; do not use directory URLs)

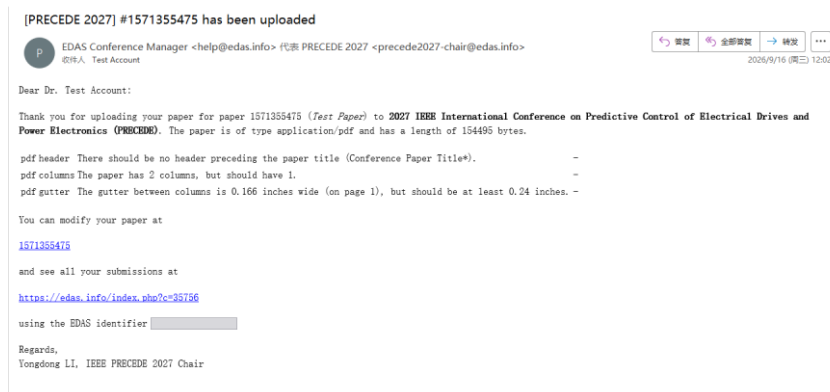
[Upload PDF](#)

The upload page repeats the deadline, the accepted page sizes and the five-page limit.

You may upload a new file as often as you like until the deadline; each upload replaces the previous one.

7. Read the format report

EDAS inspects every PDF and reports what it finds. Read this report — a file can upload successfully and still fail the conference requirements.



The confirmation e-mail repeats any problems found in the file.

What the report looks like in practice

The three examples below are the unmodified IEEE conference templates, submitted without any change. Each one is flagged, because the templates are two-column and PRECEDE 2027 requires a single column.



BEFORE THE DEADLINE

The green line “The file has been uploaded” means the file was accepted by the system. It does not mean the paper meets the conference requirements.

Clear every warning and upload the corrected file before 30 November 2026. Digests that do not conform are rejected without review.

8. Where to get help

- Technical problems with EDAS itself: help@edas.info
- Questions about your submission: precede2027@tsinghua.edu.cn or precede2027@ncepu.edu.cn. Please quote your EDAS paper number.